

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-16. (Cancelled)

17. (Currently Amended) A liquid dispensing apparatus comprising:

~~two or more vessels~~ a first vessel configured to be filled with a liquid;

~~a second vessel configured to be filled with the liquid;~~

a flow passage connecting said first and second vessels, the flow passage constructed and arranged to enable the liquid to flow between said ~~two or more~~ first and second vessels;

a valve coupled with the flow passage, the valve configured for dispensing the liquid from said flow passage;

a first pressurizing device configured to apply a ~~predetermined~~ first pressure to ~~at least one vessel of the liquid in said two or more vessels~~ first vessel;

a second pressurizing device configured to set a second pressure of ~~at least one remaining the liquid in the second vessel at a lower level than the predetermined pressure of said at least one vessel~~; and

a first flow rate restricting member ~~configured to regulate a flow rate of the liquid flowing between said two or more vessels in said flow passage when said first pressurizing device applies the predetermined pressure to said at least one vessel of said two or more vessels, and the second pressurizing device sets the pressure of said at least one remaining vessel at the lower level than the predetermined pressure of said at least one vessel disposed in the flow passage, the first flow rate restricting member configured to regulate a flow rate of the liquid flowing in the passage between the first and second vessels when the first and second pressuring devices are operated such that the first pressure applied to the liquid in the first vessel differs from the second pressure applied to the liquid in the second vessel.~~

18-20. (Cancelled)

21. (Currently Amended) The apparatus of claim 17 wherein the first and second pressurizing devices each use compressed gas to apply ~~different~~ the first and second pressures.
22. (Previously Presented) The apparatus of claim 21 wherein the compressed gas is applied using a plunger provided between the compressed gas and the liquid.
23. (Previously Presented) The apparatus of claim 17 wherein the valve includes a spray nozzle.
24. (Previously Presented) The apparatus of claim 23 wherein the spray nozzle atomizes the liquid using a gas.
25. (Currently Amended) The apparatus of claim 17 wherein the first flow restricting member includes an orifice.
26. (Previously Presented) The apparatus of claim 17 wherein the vessels are syringes.
27. (New) The apparatus of claim 17 wherein the first flow restricting member is disposed in the flow passage between the valve and the first vessel.
28. (New) The apparatus of claim 27 further comprising:  
a second flow rate restricting member disposed in the flow passage, the second flow rate restricting member configured to regulate a flow rate of liquid flowing in the passage between the first and second vessels when the first and second pressurizing devices are operated such that the first pressure applied to the liquid in the first vessel differs from the second pressure applied to the liquid in the second vessel.
29. (New) The apparatus of claim 28 wherein the second flow restricting member is disposed between the valve and the second vessel.
30. (New) The apparatus of claim 27 wherein the second flow restricting member includes an orifice.